

Application No.: 10/803114
Docket No.: UC0401USNA

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Amendments to Specification

Title:

On page 1 and page 41 of the Specification, amend the Title as follows.

ORGANIC FORMULATIONS OF CONDUCTIVE POLYMERS MADE WITH
POLYMERIC ACID COLLOIDS FOR ELECTRONICS APPLICATIONS, AND
METHODS FOR MAKING SUCH FORMULATIONS

Abstract:

On page 41 of the specification, amend the Abstract as follows.

Organic compositions of conductive polymers are provided. The
~~compositions and methods of making the compositions comprises~~ have at least one
polymer selected from polypyrrole, polythiophene, ~~or mixtures or combinations~~ and at
least one colloid-forming polymeric acid dispersed in a liquid medium that is at least
60% by weight at least one organic liquid. ~~New compositions are useful in electrically~~
~~conductive and semiconductive layers in electronic devices among other applications.~~
Also provided is a method of making such compositions.